U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO. 10/780134
	19603/3631 (CRF D-1997C)	Continuation of 09/836,570
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT	· ·
	Goldman et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
MPA	1	4,997,929	03/05/1991	Collins et al.			
1	2	5,082,774	01/21/1992	Heinrich			
	3	5,145,774	09/08/1992	Tarnowski et al.			
	4	5,169,762	12/08/1992	Gray et al.			
	5	5,196,315	03/23/1993	Ronnett et al.			
	6	5,217,893	06/08/1993	Ronnett et al.			
V	7	5,272,063	12/21/1993	Chan et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS- LATION IF APPRO- PRIATE
MPA	8	WO 96/38541	12/05/96	WIPO			
	9	WO 97/07200	02/27/97	WIPO			
V	10	WO 99/29279	06/17/99	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

mes	11	Gloster et al., "The T alpha I alpha-tubulin Promoter Specifies Gene Expression as a Function of Neuronal Growth and				
///PA		Regeneration in Transgenic Mice," J. Neurosci, 14(12):7319-30 (1994)				
1	12	Angelichio et al., "Comparison of Several Pro	Angelichio et al., "Comparison of Several Promoters and Polyadenylation Signals for Use in Heterologous Gene Expression in			
		Cultured Drosophila Cells," Nuc. Acids Res.	19(18):5037-43 (1991)			
	13	Schatz et al., "Isolation and Characterization	of Conditional-lethal Mutations in the TUB1 alpha-tubulin Gene of the Yea	ast		
		Saccharomyces cerevisiae," Genetics 120(3):	681-95 (1988)			
	14	Schatz et al., "Insertions of up to 17 Amino Acids into a Region of alpha-tubulin Do Not Disrupt Function In Vivo,"				
		Mol. Cell Biol. 7(10):3799-805 (1987)				
7.	15	Schatz et al., "Genetically Essential and Nonessential alpha-tubulin Genes Specify Functionally Interchangeable Proteins,"				
V		Mol. Cell Biol. 6(11):3722-33 (1986)				
KAMINER	M	Paller	DATE CONSIDERED 9/1/06			

not considered. Include copy of this form with next communication to applicant.

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO. 10/780/34		
	19603/3631 (CRF D-1997C) Continuation of 09/836,570			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT			
	Goldman et al.			
(use several sheets if necessary)	FILING DATE	GROUP ART UNIT		
(PTO-1449)	Herewith	To Be Assigned AC(1647		

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
Mox	16	5,308,763	05/03/1994	Ronnett et al.			
1	17	5,338,839	08/16/1994	McKay et al.			
	18	5,491,084	02/13/1996	Chalfie et al.			
	19	5,502,176	03/96	Tenen et al.			
	20	5,753,506	05/19/98	Johe			
	21	5,874,304	02/99	Zolotukhin et al.			
	22	6,146,826	11/00	Chalfie et al.			
	23	6,146,888	11/14/2000	Smith et al.			
\bigvee	24	6,150,169	11/21/2000	Smith et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS- LATION IF APPRO- PRIATE
MAK	25	EP 0 695 351 B1	08/12/1999	Europe			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

	26	Schatz et al., "Two Functional alpha-tubulin Genes of the Yea	alpha-tubulin Genes of the Yeast Saccharomyces cerevisiae Encode Divergent Proteins,"		
mes		Mol. Cell Biol. 6(11):3711-21 (1986) (abstract)			
1 27		Largent et al., "Directed Expression of an Oncogene to the Olfactory Neuronal Lineage in Transgenic Mice,"			
		J. Neuroscience 13(1):300-312 (1993)			
	28	Doevendans et al., "The Utility of Fluorescent In vivo Reporte	r Genes in Molecular Cardiology," Biochem, and Biophys. Res.		
		222:352-358 (1996)			
5	29	Prasher, "Using GFP to See the Light," <u>Trends in Genetics</u> 11	(8):320-323 (1995)		
	,				
EXAMINER	MI	aller	DATE CONSIDERED 9/1/06		
		ation considered, whether or not citation is in conformance with	MPEP 609; Draw line through citation if not in conformance and		